

In the Specification:

Please amend the Specification pursuant to 37 C.F.R. 1.121 as follows

(see the accompanying "marked up" version pursuant to 1.121):

Page 19, lines 4-16:

Fig. 5(b) illustrates an arrangement where all the constituent blocks of the image plane are all scanned together in parallel. Complimentary screen 1 this time forms a raster image (e.g., TV raster), so that each mirror deflects a corresponding part of the light emitted from screen 1 into the corresponding block of image plane 5 (each mirror corresponds to a block of an image plane). In the case of image recording mirrors can be placed directly behind the image plane associated, if necessary, with light focusing plate 30. In the case of image forming, there should be additionally used a space-time modulator - a matrix comprising an array of light modulators - placed between the image plane and the BDS matrix in order to independently modulate (gray scale, hue, etc.) the raster forming light in each block.

Page 20, after line 10:

Delete the two paragraphs added in the amendment filed August 6, 2001.

Page 23, lines 9-15:

Laser 31 produces coherent light 27 and after diffraction on hologram